

Fig. 7B

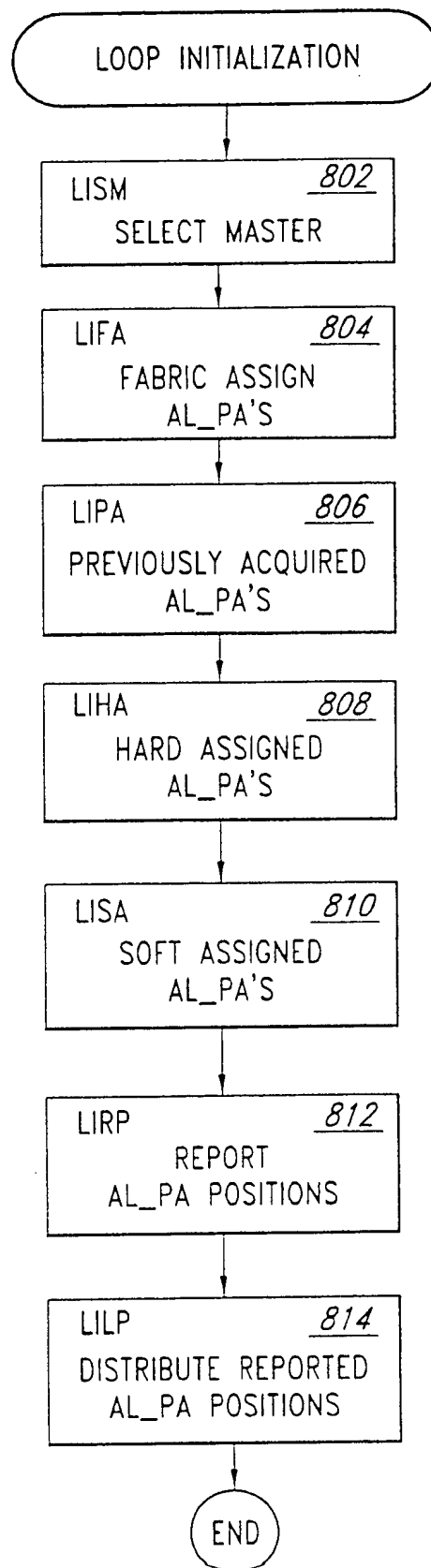


Fig. 8

JUL 07 2003
PATENT & TRADEMARK OFFICE

902 LI_ID	903 LI_FL	904 DATA
LISM		8-BYTE PORT NAME 906
LIFA		16-BYTE AL_PA BIT MAP 908
LIPA		16-BYTE AL_PA BIT MAP 910
LIHA		16-BYTE AL_PA BIT MAP 912
LISA		16-BYTE AL_PA BIT MAP 914
LIRP		128-BYTE AL_PA POSITION MAP 916 917
LILP		128-BYTE AL_PA POSITION MAP 918 919

Fig. 9



Title: PRIVATE ADDRESSABLE LOOP, SELF-TEST MANAGEMENT
FOR A FIBRE CHANNEL STORAGE ENCLOSURE
Inventor(s): Timothy Anderson et al.
Application No.: 09/192,547
Docket No.: 10981774-1

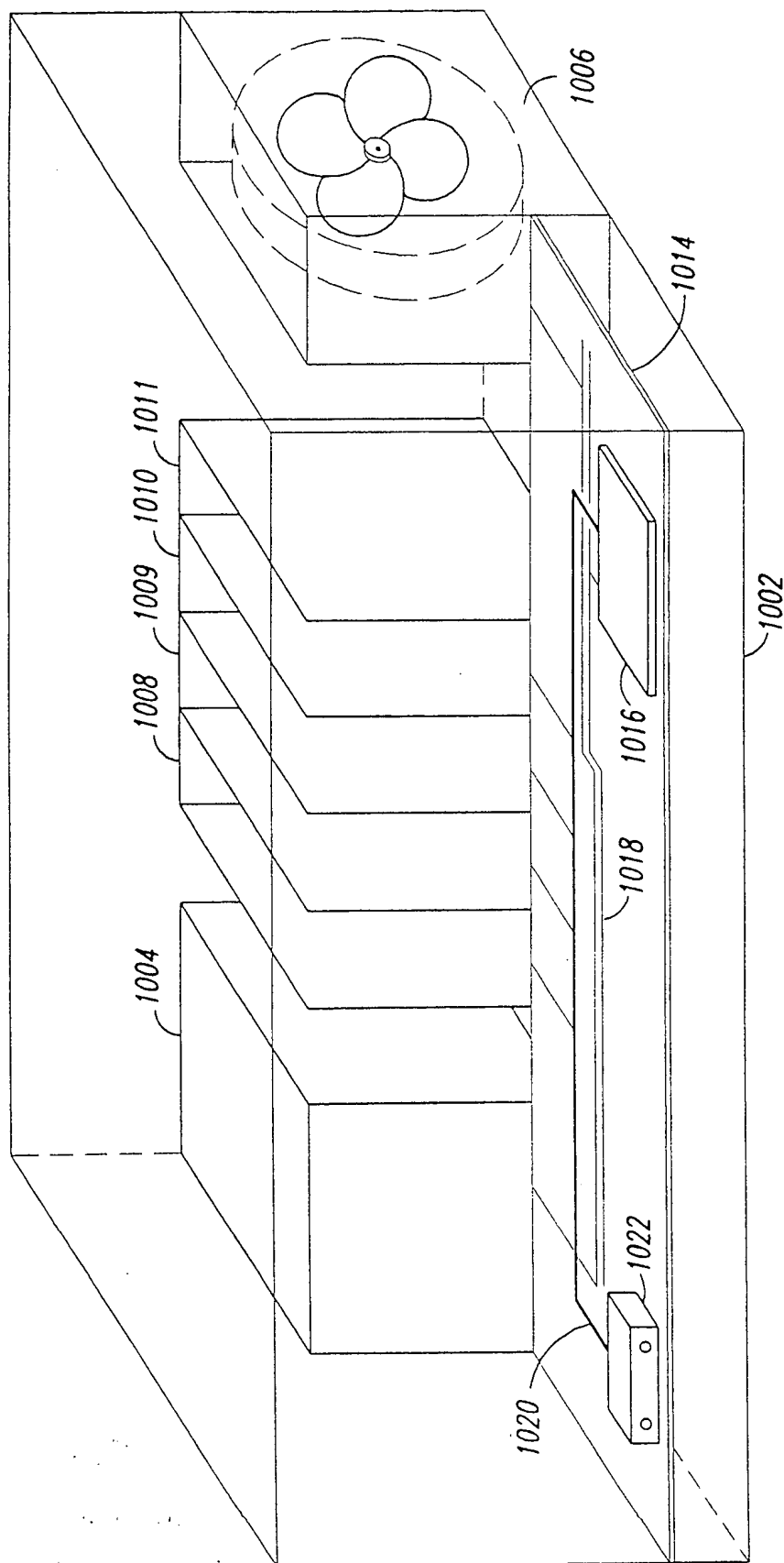


Fig. 10



Title: PRIVATE BITRATED LOOP SELF-TEST MANAGEMENT
FOR A FIBRE CHANNEL STORAGE ENCLOSURE
Inventor(s): Timothy Anderson et al.
Application No.: 09/192,547
Docket No.: 10981774-1

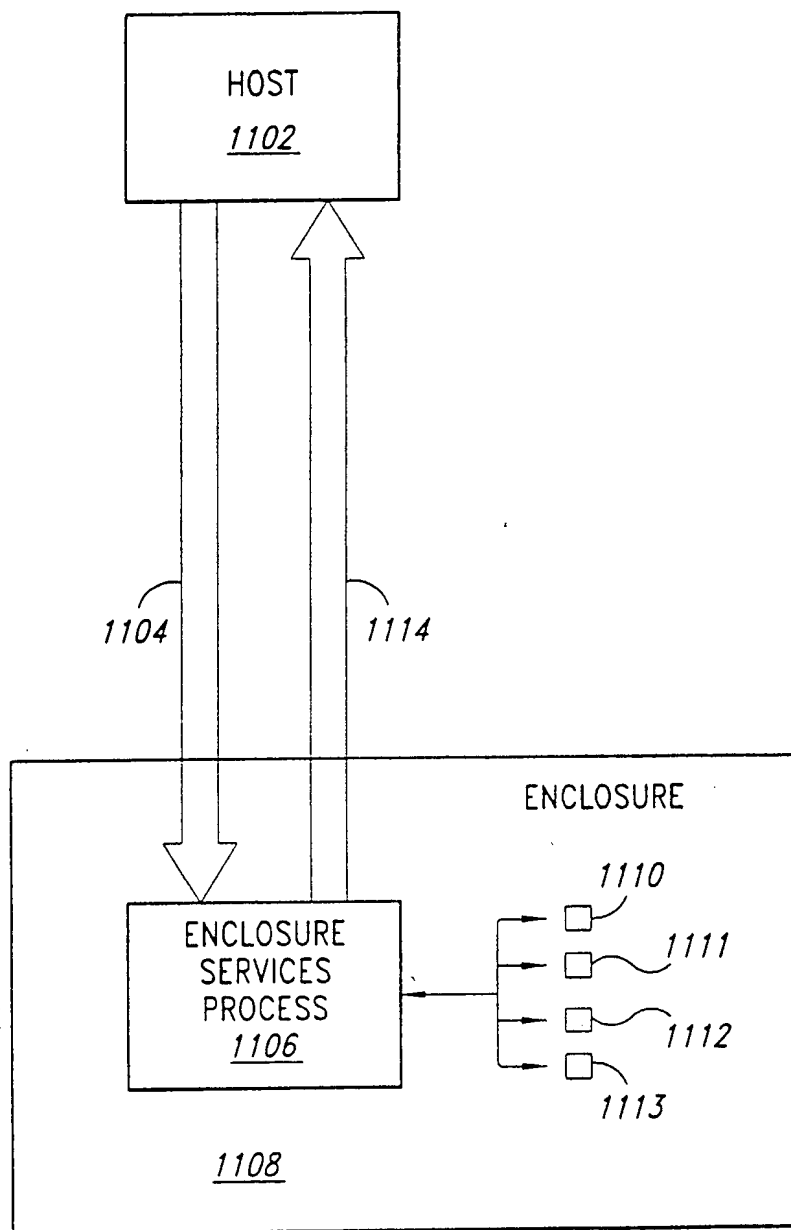


Fig. 11



Title: PRIVATE BITRATED LOOP SELF-TEST MANAGEMENT
FOR A FIBRE CHANNEL STORAGE ENCLOSURE
Inventor(s): Timothy Anderson et al.
Application No.: 09/192,547
Docket No.: 10981774-1

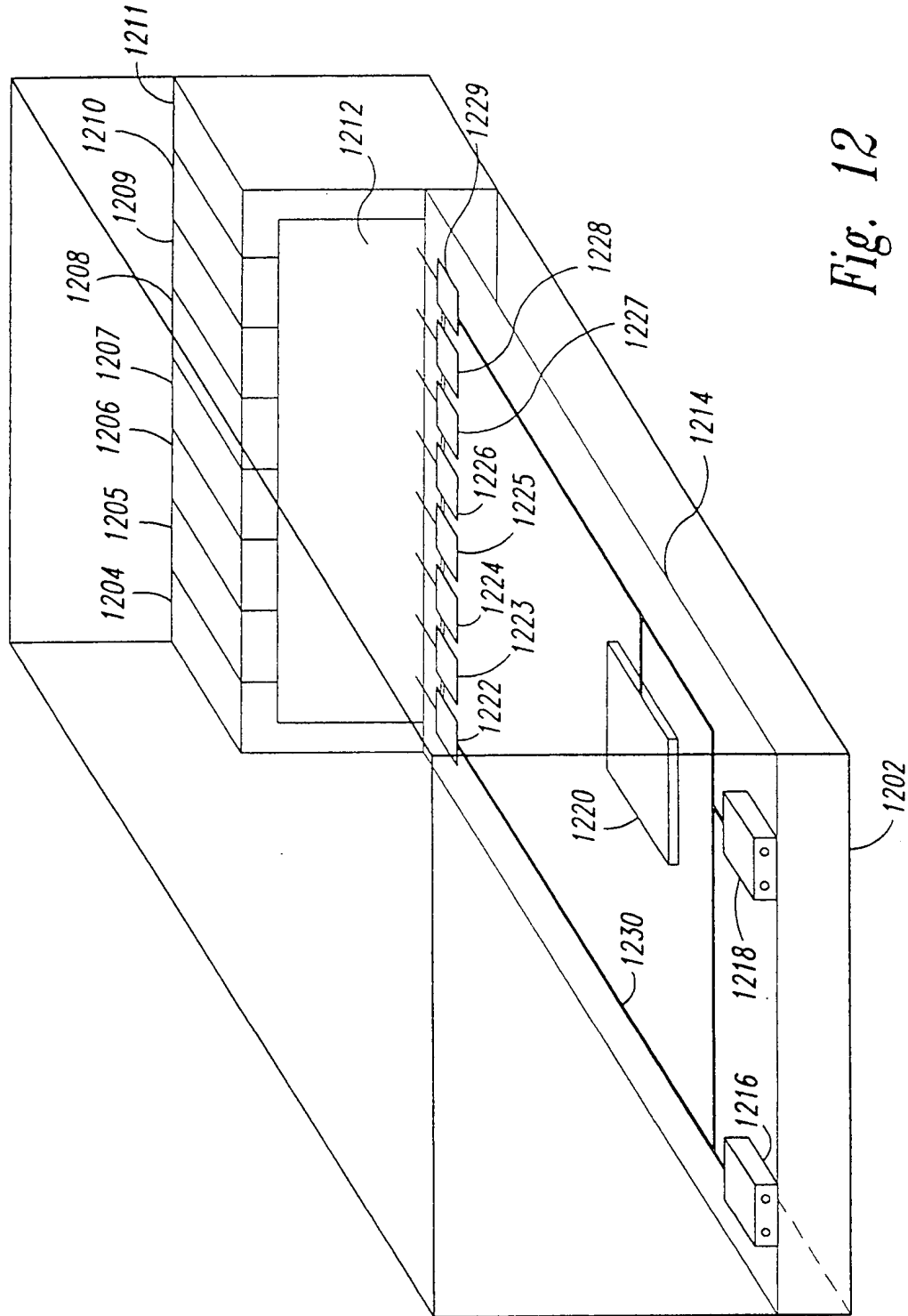


Fig. 12



Title: PRIVATE ARBITRATED LOOP SELF-TEST MANAGEMENT
FOR A FIBER CHANNEL STORAGE ENCLOSURE
Inventor(s): Timothy Anderson et al.
Application No.: 09/192,547
Docket No.: 10981774-1

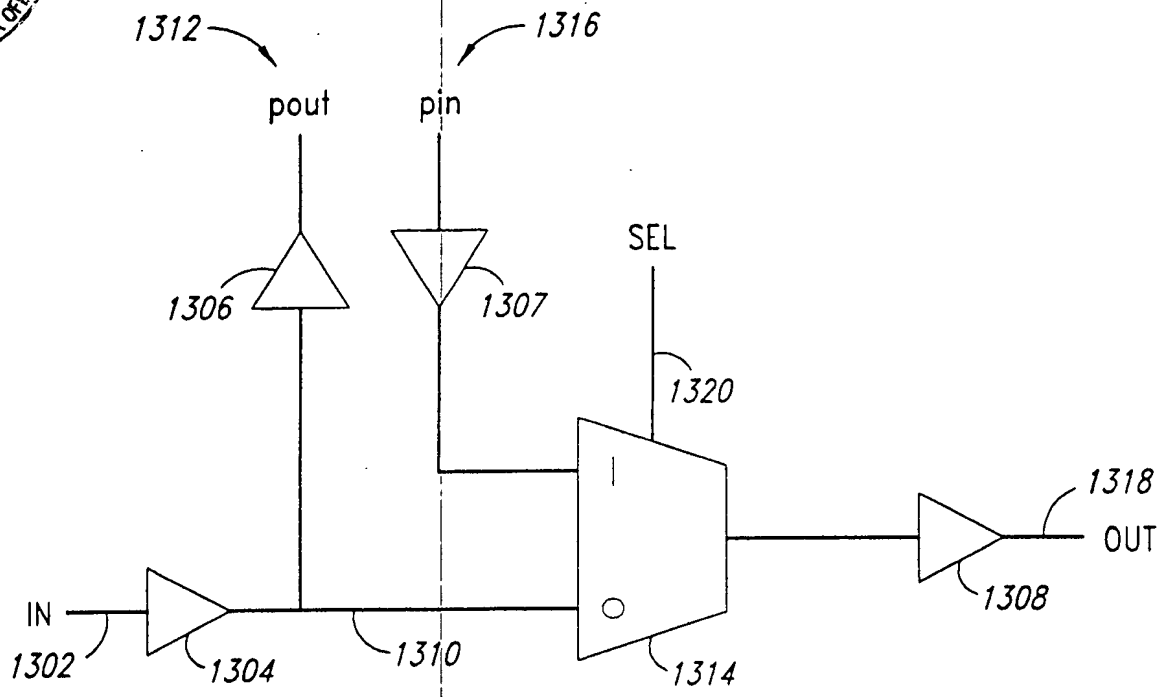


Fig. 13A

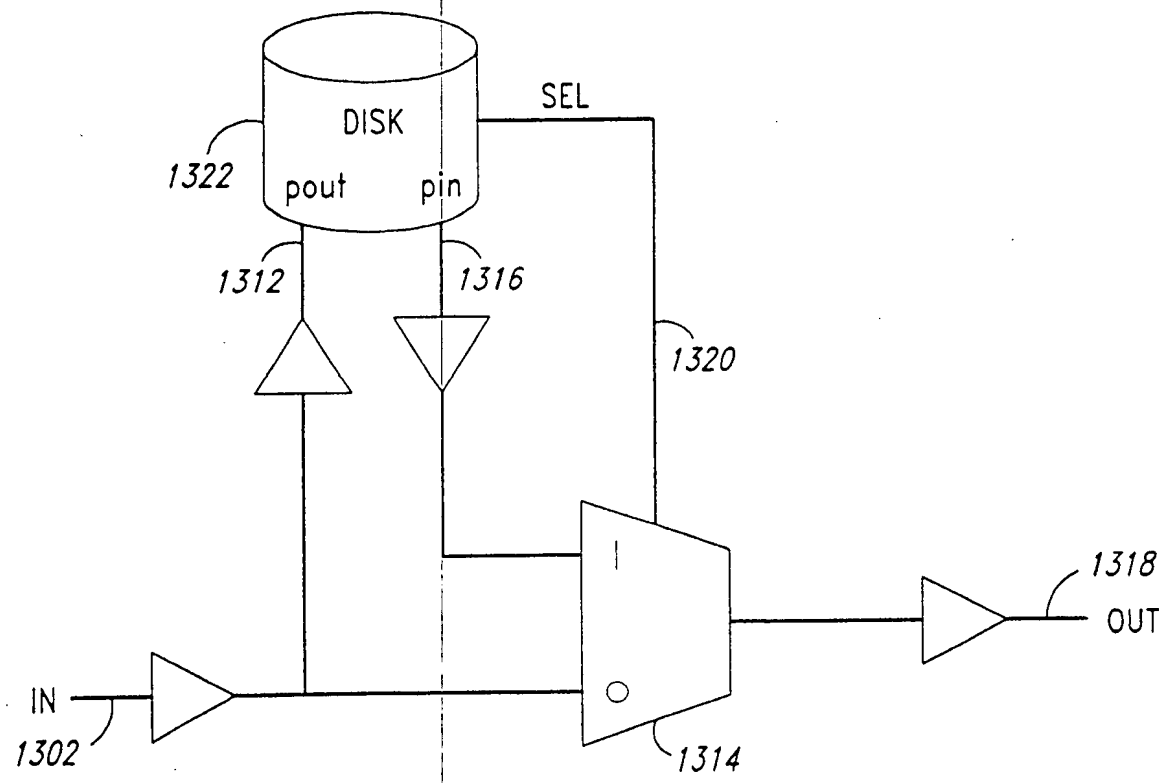


Fig. 13B

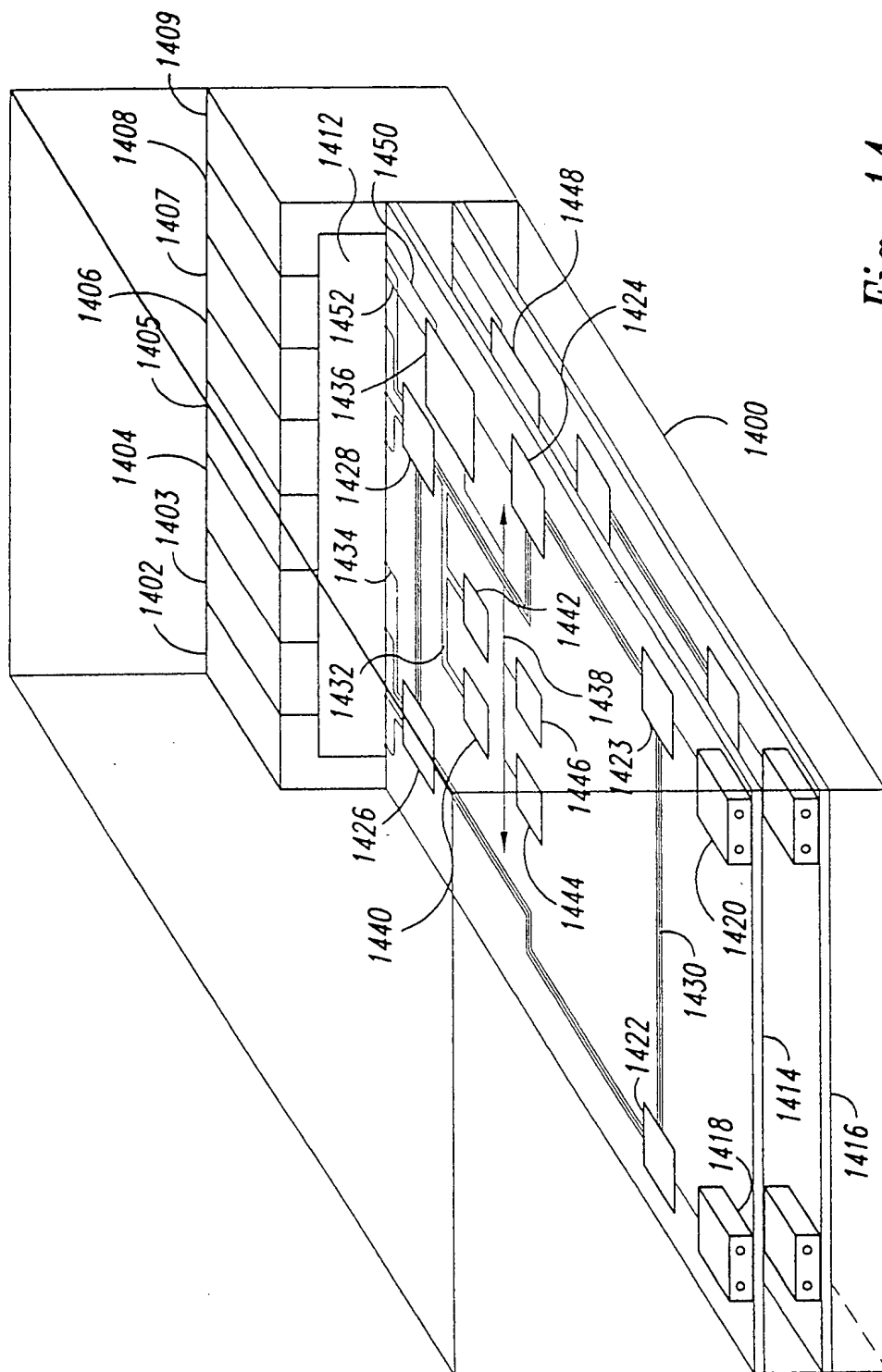


Fig. 14

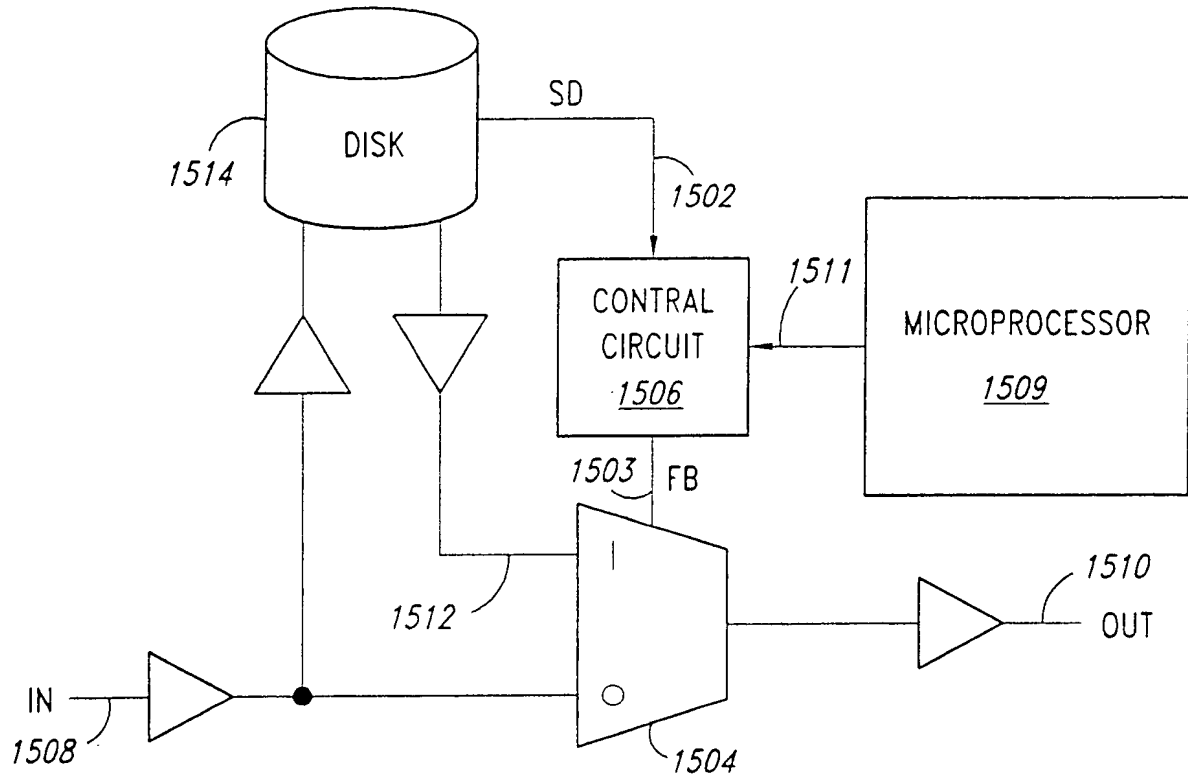


Fig. 15A

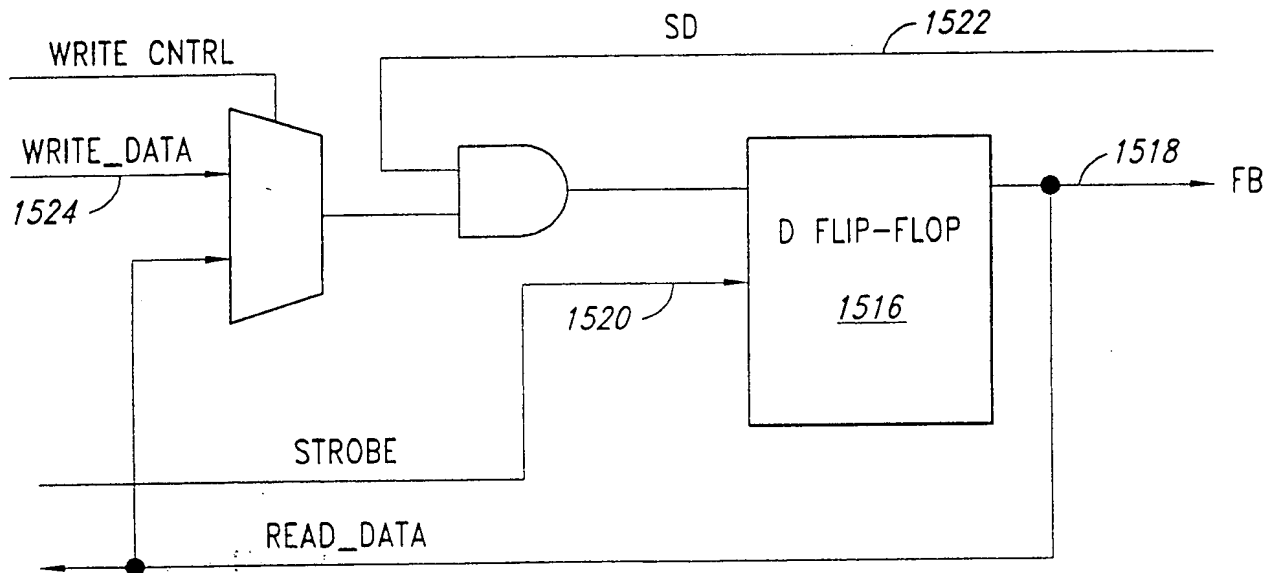


Fig. 15B



Title: PRIVACY-CONTROLLED SELF-TEST MANAGEMENT
FOR A FILE CHANNEL STORAGE ENCLOSURE
Inventor(s): Timothy Anderson et al.
Application No.: 09/192,547
Docket No.: 10981774-1

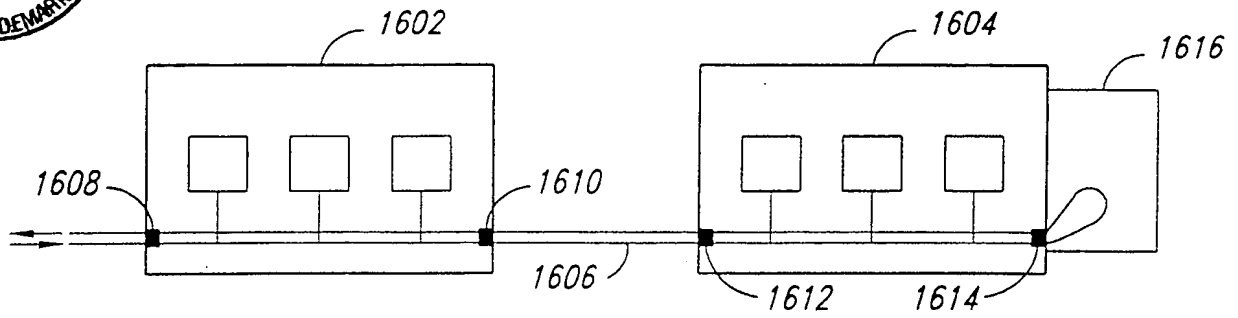


Fig. 16A

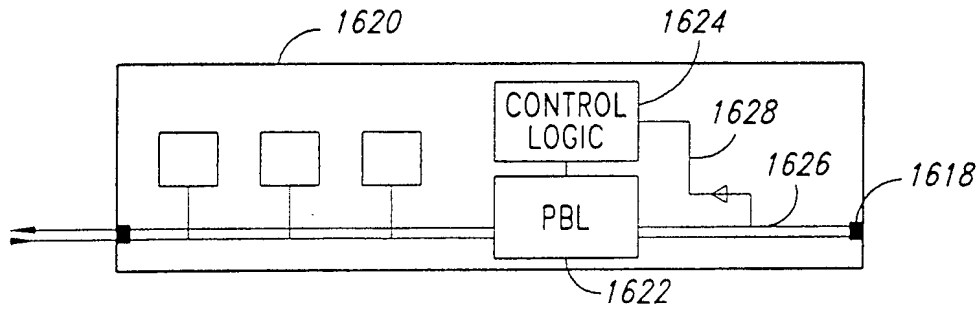


Fig. 16B

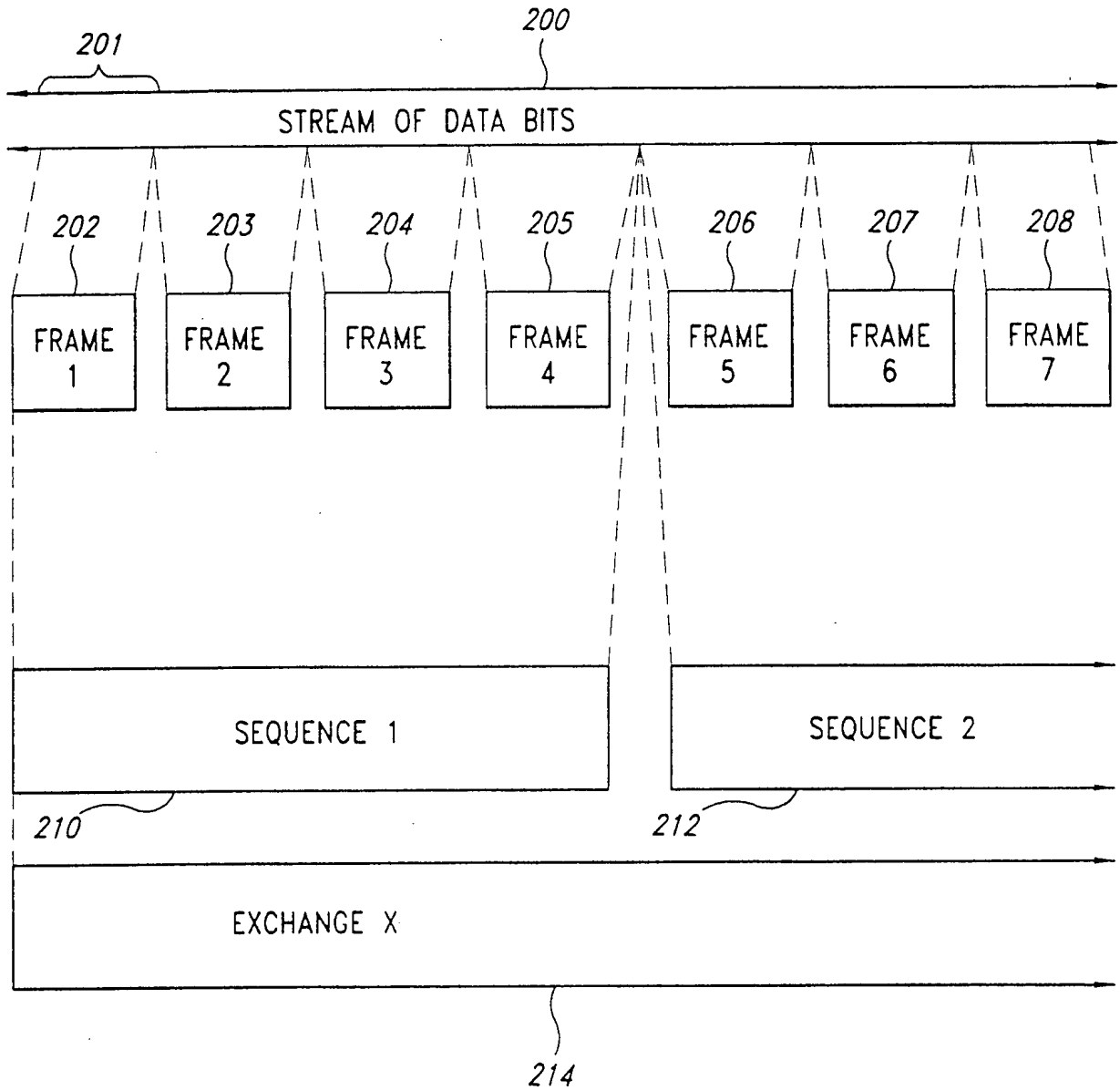
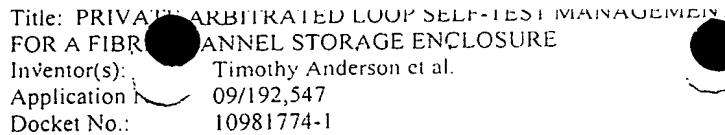


Fig. 2



Fibre Channel FCP Frame

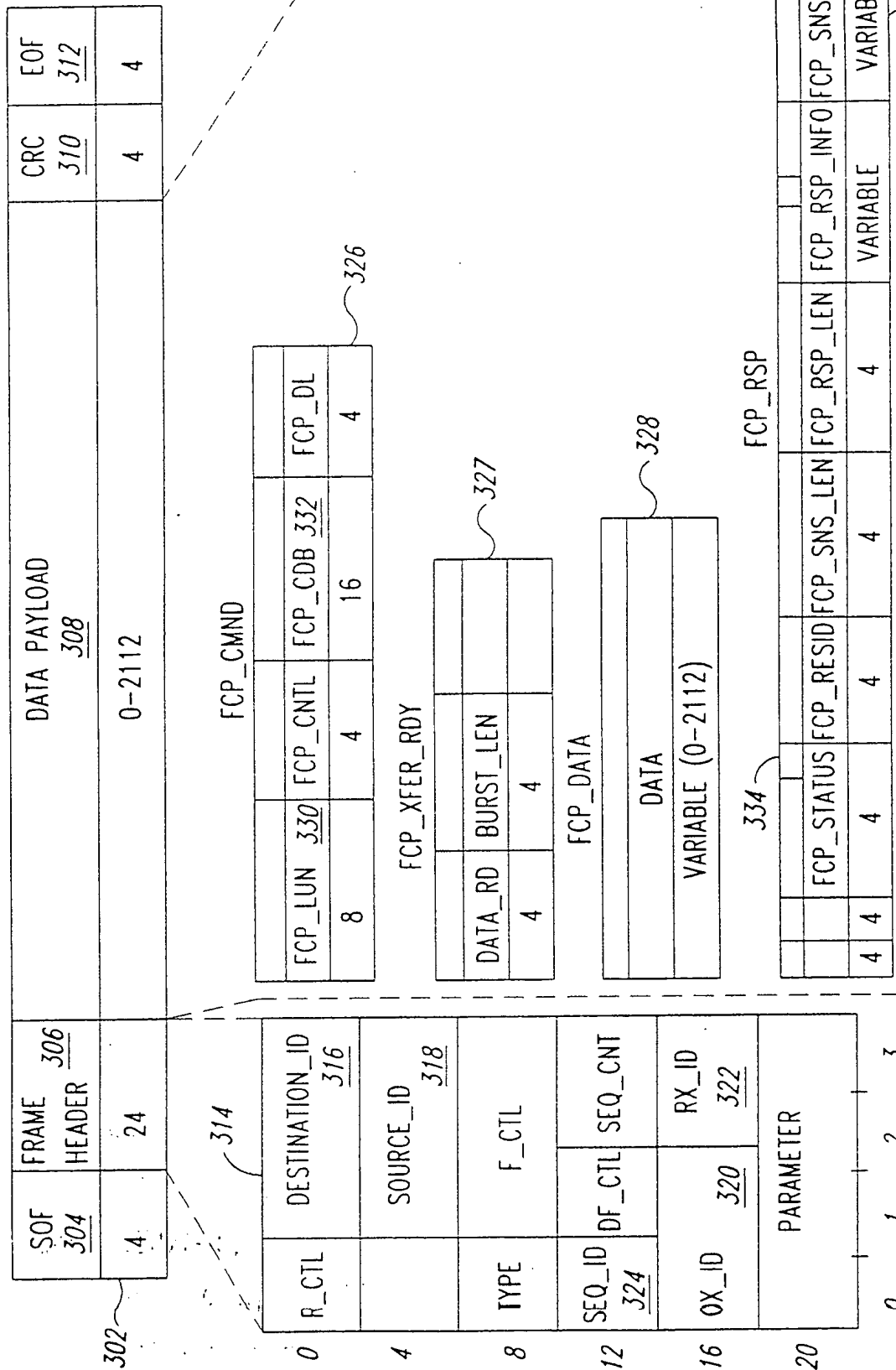


Fig. 3

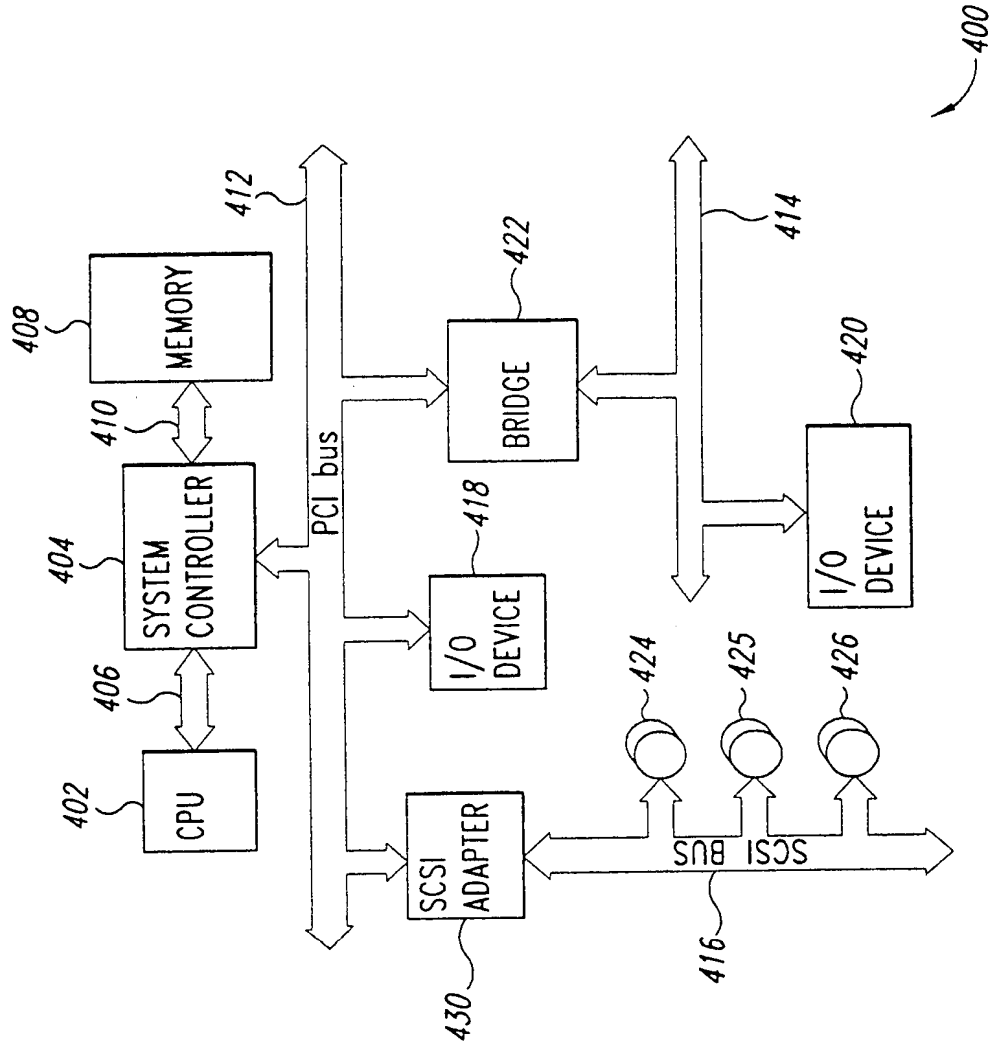


Fig. 4

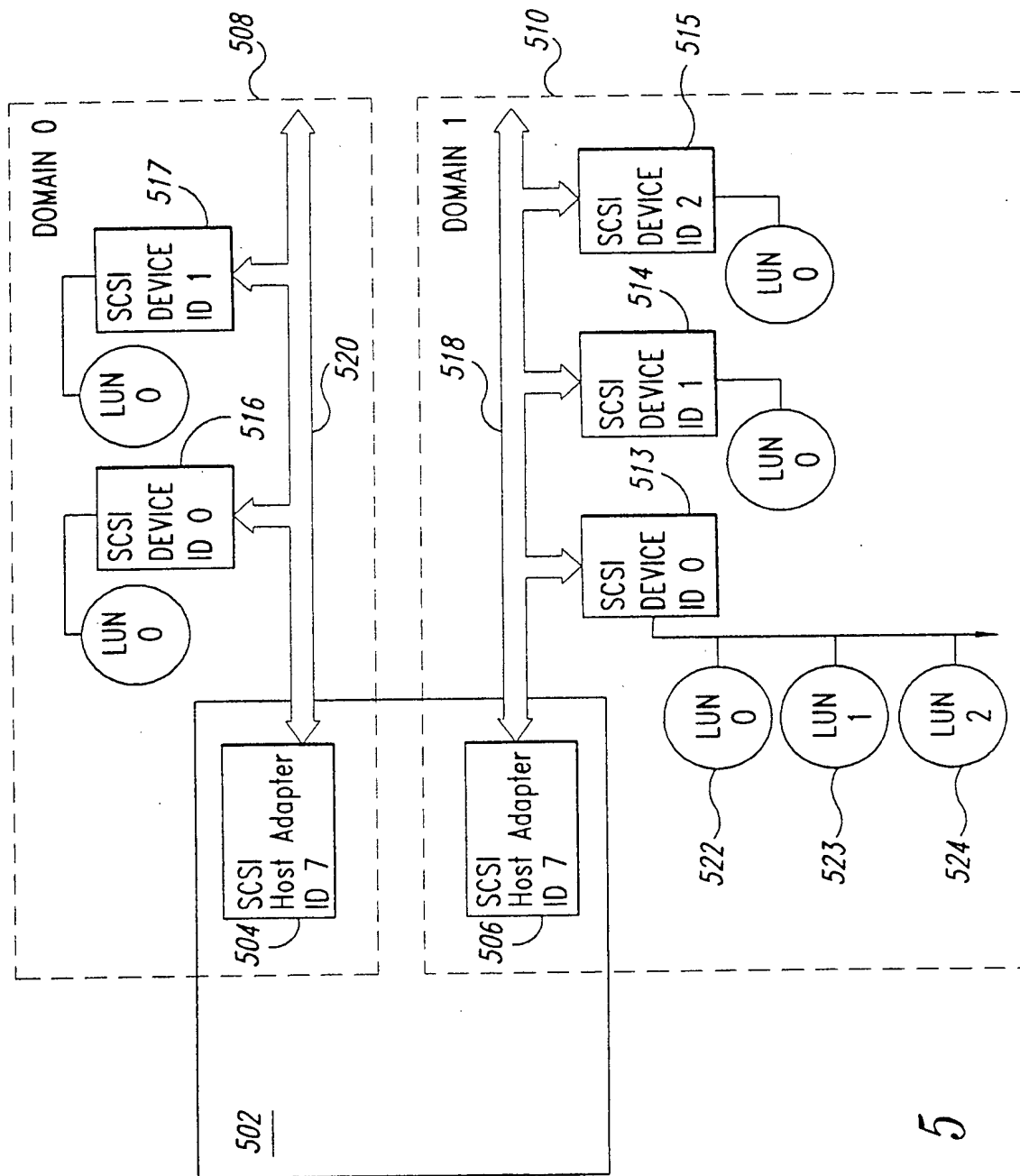


Fig. 5

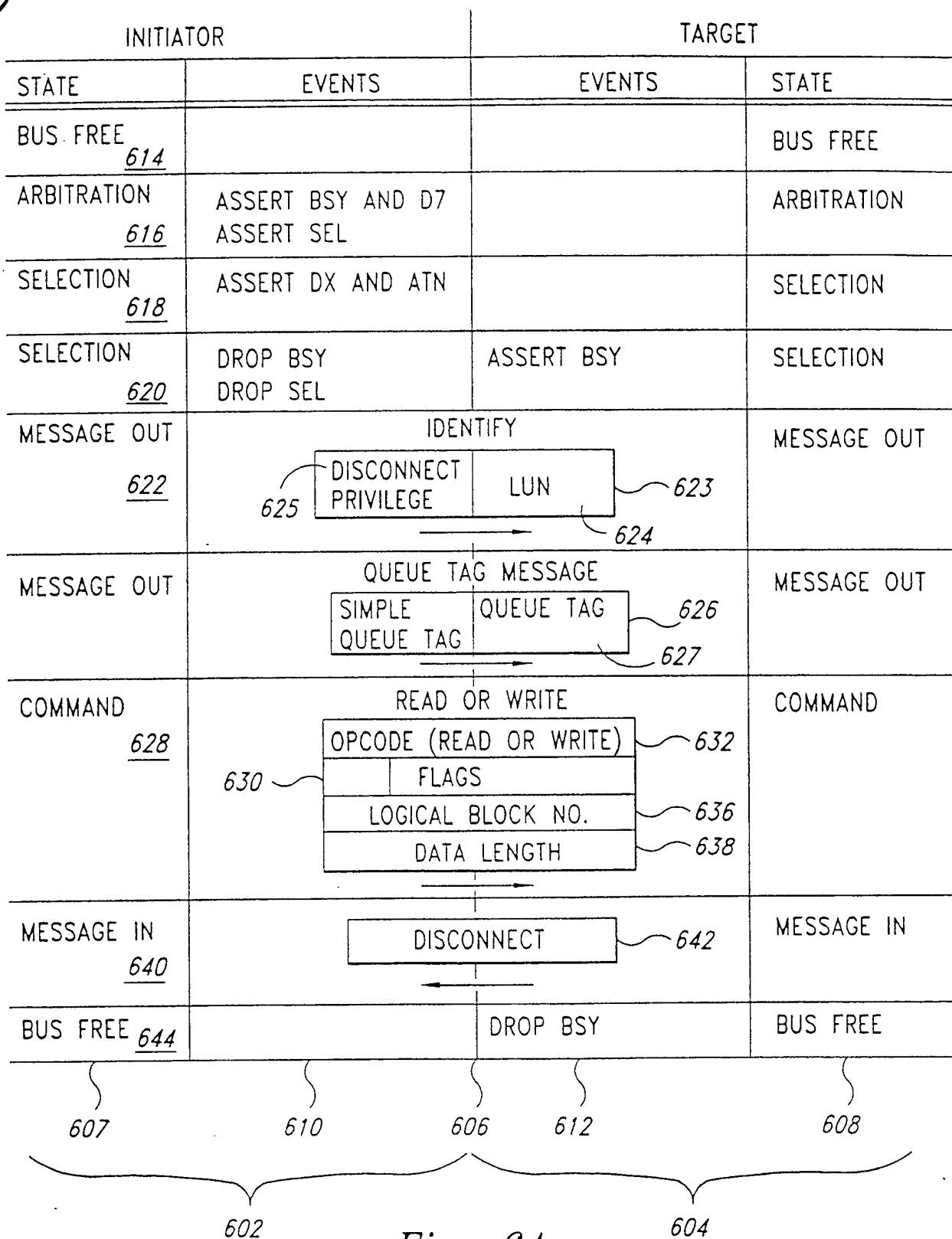


Fig. 6A

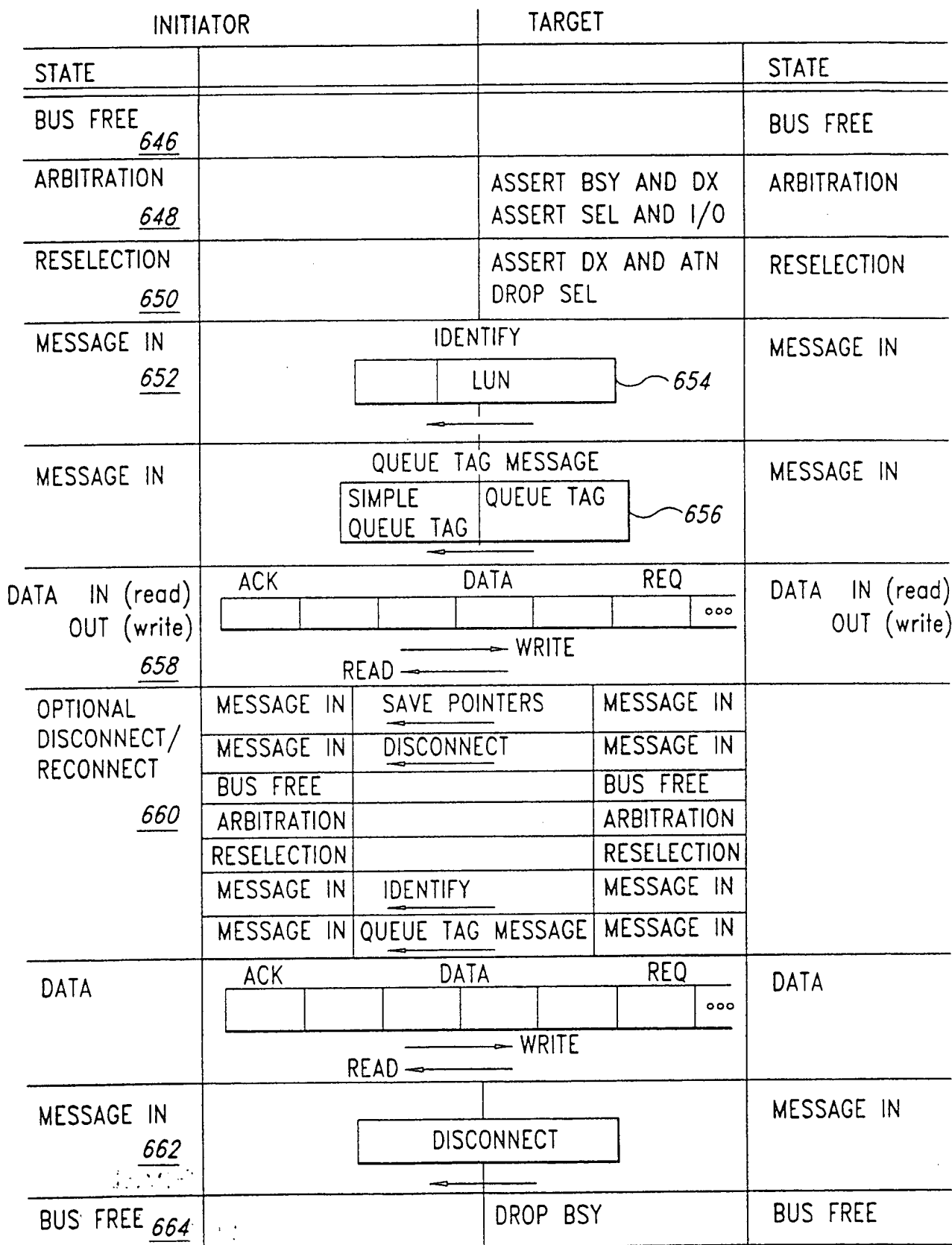


Fig. 6B



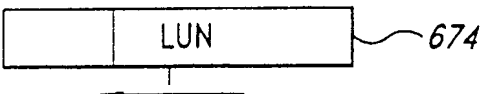

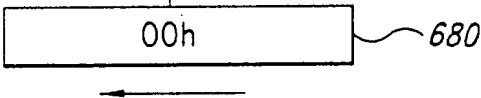
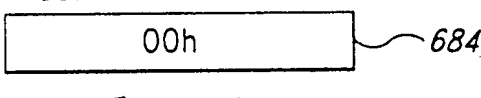
INITIATOR		TARGET	
state			state
BUS FREE <u>666</u>			BUS FREE
ARBITRATION <u>668</u>		ASSERT BSY AND DX ASSERT SEL AND I/O	ARBITRATION
RESELECTION <u>670</u>		ASSERT DX AND ATN DROP SEL	RESELECTION
MESSAGE IN <u>672</u>	IDENTIFY 		MESSAGE IN
MESSAGE IN	QUEUE TAG MESSAGE 		MESSAGE IN
STATUS <u>678</u>			STATUS
MESSAGE IN <u>682</u>	COMMAND COMPLETE 		MESSAGE IN
BUS FREE <u>686</u>		DROP BSY	BUS FREE

Fig. 6C